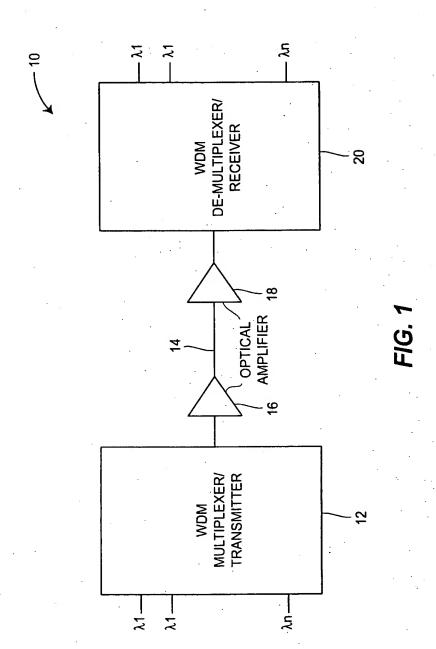
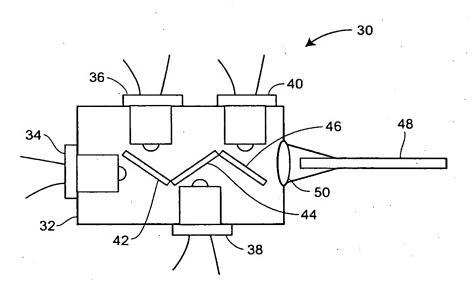
Inventor: J. Verdiell 30320/16646
Title: Apparatus & Method for
Transmitting & Receiving Wavelength
Division Multiplexing Signals
Sheet 1 of 11 FIG. 1



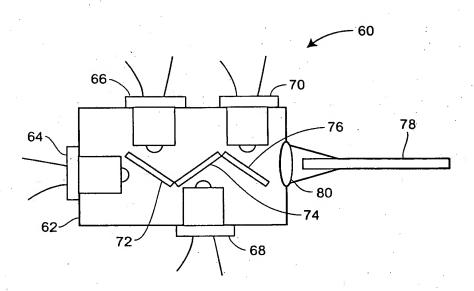
Inventor: J. Verdiell 30320/16646
Title: Apparatus & Method for
Transmitting & Receiving Wavelength
Division Multiplexing Signals
Sheet 2 of 11 FIG. 2

FIG. 2



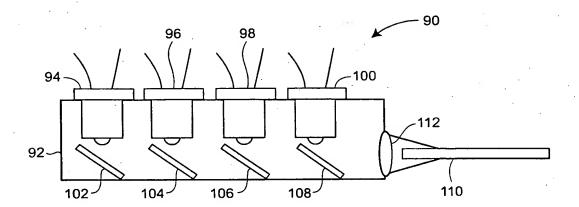
Inventor: J. Verdiell 30320/16646
Title: Apparatus & Method for
Transmitting & Receiving Wavelength
Division Multiplexing Signals
Sheet 3 of 11 FIG. 3

FIG. 3



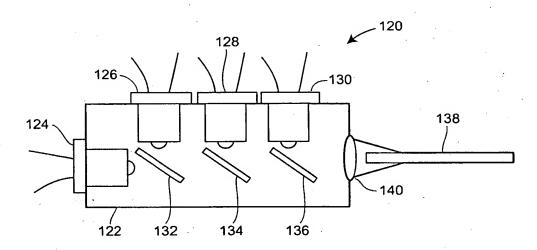
Inventor: J. Verdiell 30320/16646
Title: Apparatus & Method for
Transmitting & Receiving Wavelength
Division Multiplexing Signals
Sheet 4 of 11 FIG. 4

FIG. 4



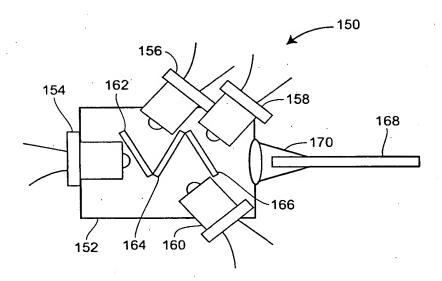
Inventor: J. Verdiell 30320/16646
Title: Apparatus & Method for
Transmitting & Receiving Wavelength
Division Multiplexing Signals
Sheet 5 of 11 FIG. 5

FIG. 5



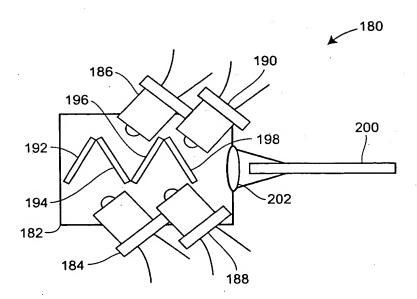
Inventor: J. Verdiell 30320/16646
Title: Apparatus & Method for
Transmitting & Receiving Wavelength
Division Multiplexing Signals
Sheet 6 of 11 FIG. 6

FIG. 6



Inventor: J. Verdiell 30320/16646
Title: Apparatus & Method for
Transmitting & Receiving Wavelength
Division Multiplexing Signals
Sheet 7 of 11 FIG. 7

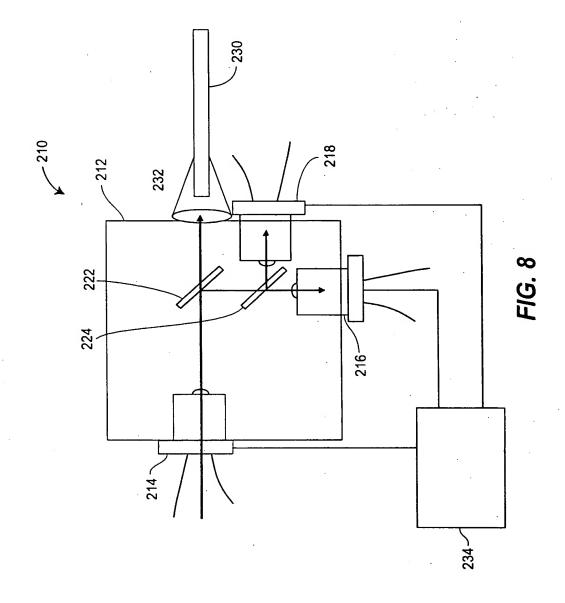
FIG. 7



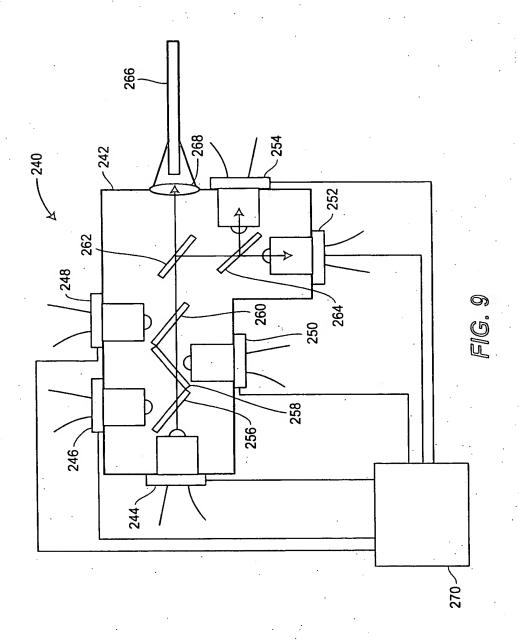
30320/16646

Inventor: J. Verdiell 30320/166
Title: Apparatus & Method for
Transmitting & Receiving Wavelength
Division Multiplexing Signals
Sheet 8 of 11 FIG

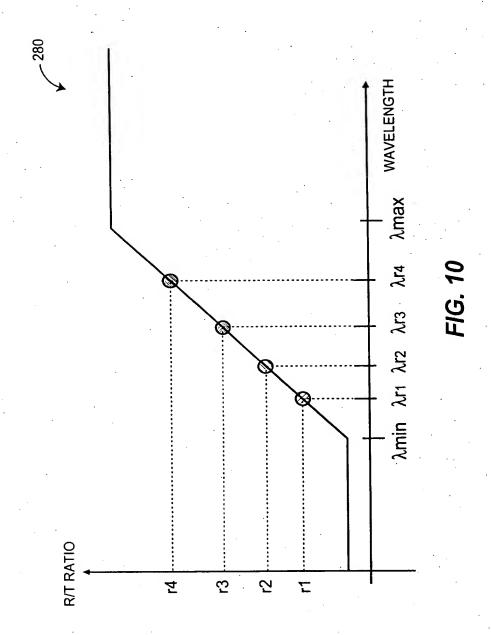
FIG. 8



Inventor: J. Verdiell 30320/16646
Title: Apparatus & Method for
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Division Multiplexing Signals
Sheet 9 of 11 FIG. 9



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Title: Apparatus & Method for
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Division Multiplexing Signals
Sheet 10 of 11 FIG. 10



Inventor: J. Verdiell. 30320/16646
Title: Apparatus & Method for
Transmitting & Receiving Wavelength
Division Multiplexing Signals
Sheet 11 of 11 FIG. 11

